IN THE CLAIMS

Please amend claim 1 by rewriting the same as follows:			
:. :: .:::::1. (Currently Amended):: ::::::A:ring comprising:			
a first band portion having an inner surface, and an outer surface and a first edge;			
a second band portion having an inner-surface, and an outer surface and a second			
edge, the second band portion being completely solid, and the first edge residing on the			
same plane as the second edge; and			
a plurality of unobstructed openings cast in said first band portion extending from			
the inner surface to the outer surface,			
whereby said second band is clearly seen through the unobstructed openings.			
2. (Previously Amended) The ring of claim 1 whereby said unobstructed openings			
form-indica or geometric designs.			
3. (Previously Amended) The ring of claim 1 whereby the second band portion has ar			
outer surface which is substantially the same diameter as the inner surface of the first			
band portion.			
4. (Previously Amended) The ring of claim 3 whereby the second band portion fits			
inside the first band portion to form a single ring.			
5. (Previously Amended) The ring of claim 4 whereby the outer surface of the second			
band portion forms the back surface of the unobstructed openings in the first band			

6. (Previou	isly Amended)	The ring of claim 1 whereby the first band portion and the		
second bar	nd portion are of	different precious metals and are cast separately and fitted		
together.				
7: (Withdr	awn) ·····	The ring of claim 12 the first and second portions are of the		
same meta	l and are cast tog	ether as a unitary piece.		
8. (Previou	ısly Amended)	The ring of claim 6 wherein the first and second band		
portions ar	e cast from wax	by the lost wax process.		
9. (Withdr	awn)	The ring of claim 7 wherein the ring is cast by the lost wax		
process.				
10. (Withd	rawn)	The process of casting a ring making two wax molds		
comprising	5			
making an inner ring portion and an outer ring portion and				
the inner ring being cast with openings there through so that the outer ring portion				
shows through the holes in the inner ring portion.				
: : . : : :::::::11: (Withd	rawn) : :::: :::::::	The process of claim:10 wherein:the:rings are cast together		
as a single	rina			

portion.

12. (Withdray	vn)	The process of claim 10 wherein the inner ring portion are
cast separatel	y.	
13(Previous	sly Presented)	The ring of claim 1 whereby the first band portion has an
outer surface	which is substa	antially the same diameter as the inner surface of the second
band portion.		
14. (Previous	ly. Presented)	The ring of claim 13 whereby the first band portion fits
inside the sec	ond band portion	on to form a single ring.
15. (Previous	ly Presented)	The ring of claim 14 whereby the inner surface of the
second band p	portion forms th	ne back surface of the unobstructed openings of the first band
portion.		
16. (Previous	ly Presented)	The ring of claim 15 wherein the first and second band
portions are c	ast from wax b	y the lost wax process.
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: - :17; (Previous	ly Presented): :	::The ring of claim 5 whereby said unobstructed openings
form indica o	r geometric des	igns.
18. (Previous	ly Presented)	The ring of claim 16 whereby said unobstructed openings
form indica o	r geometric des	igns.